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P30391Application No.
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Matthias AUGUSTIN et al.Filing Date
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6 4 4 0 4 3 4	08/27/02	BARRETT et al.			
	6 0 4 2 8 4 1	03/28/00	ALALUF et al.			
	6 5 7 9 5 4 3	06/17/03	McCLUNG			

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
0 7 0 9 0 8 4	05/01/96	E.P.O.			
0 8 8 8 7 7 3	01/07/99	E.P.O.			
0 4 3 3 1 3 2	06/19/91	E.P.O.			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

1	English Language Abstract of EP 0 709 084.
2	English Language Abstract of EP 0 888 773.
3	English Language Abstract of EP 0 433 132.
4	DELAQUIS et al., "Antimicrobial activity of individual and mixed fractions of dill, cilantro, coriander and eucalyptus essential oils", International Journal of Food Microbiology 74 (2002), pp. 101-109.
5	Abstract of KIM et al., "Antimicrobial activity of coriander (<i>Coriandrum sativum</i> L.) extract", J. Korean Soc. Food Sci. Nutr. 30(4), pp. 592-598 2001, Database accession no. 2001-00-t1066 FSTA.
6	STASHENKO et al., "SPME Determination of Volatile Aldehydes for Evaluation of In-Vitro Antioxidant Activity", Analytical and Bioanalytical Chemistry, vol. 373, no. 1-2 (2002), pp. 70-74.
7	AGA et al., "Preventive Effect of <i>Coriandrum Sativum</i> (Chinese parsley) on Localized Lead Deposition in ICR Mice", Journal of Ethnopharmacology, vol. 77 (2001), pp. 203-208.
8	MARUZZELLA et al., "Antimicrobial Substances from Resistant and Non-Resistant Seeds", Nature, vol. 183 (1959), pp. 972-973.
9	MARUZZELLA et al., "Antimicrobial Substances from Seeds", Journal of the American Pharmaceutical Association, vol. 48, no. 6 (1959), pp. 356-358.
10	ROSS et al., "Antimicrobial Activity of Some Egyptian Aromatic Plants", Fitoterapia, vol. 4 (1998), pp. 201-205.
11	GRAY et al., "Insulin-Releasing and Insulin-Like Activity of the Traditional Anti-Diabetic Plant <i>Coriandrum Sativum</i> (Coriander)", British Journal of Nutrition, vol. 81 (1999), pp. 203-209.
12	ISHIDATE et al., "Primary Mutagenicity Screening of Food Additives Currently Used in Japan", Food Chemistry and Toxicology, vol. 22, no. 8 (1984), pp. 623-636.
13	RICHTER et al. "Fat Infiltration in Liver of Rats Induced by Different Dietary Plant Oils: High Oleic-, Medium Oleic- and High Petroselinic Acid Oils", Zeitschrift für Ernährungswissenschaft, vol. 35, no. 3 (1969), pp. 241-248.

EXAMINER /Deborah A. Davis/

DATE CONSIDERED /5-22-09/

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.